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FORM NO. 227 Replaces Form 30-4

Approved For Release 2009/07/20: CIA-RDP80-00765A000100030069-6

h June 1956

Mr. C. J. W. Hill Engineer-in-Charge EBC Monitoring Service Caversham Park, Reading, England

Dear Charles,

I'm a bit at a loss to find out where your two separate notes dated 11 May 1956 were until 1 June, when I received them. Your cable regarding the Dictaphone equipment was held up due to poor radio conditions. The shipment arrived in good order, following direct notice from the shipper.

I must admit that I left England with a different impression than the one you made in your note on the receivers. I thought you and Mr. Campbell were going to explore other means of buying the receiver with Sterling, perhaps two units per year. For that reason I took no action here. In my notes made in England I find this: "Hill will advise if and when they work out way to buy 51-J receivers." I'll explore the question here and advise you later of the outcome. I would like to know, however, whether you have explored other means and what the outcome was. When I hear from you on that point, I'll be prepared to give you an answer on what we might be able to do on the receivers.

In checking my notes further, I find several other points you wished info on-

1. I have not received our final manuals on the static rejectors yet. When I do, I'll send you one of our interim manuals. I will not have enough of the final manuals to send you one of those.

2. I have not heard from en the Blattschreiber relay adjustment data. He's been away and hasn't had time to deal with the question. However, he now expects to get right to it. When I get the data, I'll send you a copy.

3. I haven't had any contact with yet I hesitate to contact him expecially on your problem, unless you wish me to do so.

STAT

STAT

li. The attenuation in decibels between two outputs of our Hoffman RXA multicouplers is not as great as I stated to you. My memory had failed me on that point. The attenuation found by measurements varies from about 15 decibels at 5 Mcs frequency to about 2h decibels at 25 Mcs between any two outputs. When measured between any output and the input, the attenuation varies from about 56 decibels at 5 Mcs to about 28 decibels at 25 Mcs.

I hope I have answered all of your queries. On the receivers, I am hospful, but am required to clarify the situation by the questions asked in paragraph two. I hope this finds you and your family well and happy.

Sincerely,

STAT	

WMK/ng

Distribution:

0&1 - Addressee

1 - WMK

1 - Exec. Files